



09/859684

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Attorney's Docket No. Micronas 6232

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 7,064,793

Issued: June 20, 2006

Name of Patentee: Hahn et al.

Title of Invention: METHOD AND APPARATUS FOR MEASURING THE NOISE  
CONTAINED IN A PICTURE

Commissioner for Patents

P.O. Box 1450

Alexandria, VA

ATTN: Certificate of Correction Branch

Certificate  
JUN 27 2006  
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION  
OF PATENT FOR PTO MISTAKE (37 CFR 1.322(a))

1. Attached, in duplicate, is Form PTO-1050, with at least one copy being suitable for printing.

NOTE: Form PTO-1050, using the column and line number in the printed patent, should be used exclusively regardless of the length or complexity of the subject matter. MPEP S 1485.

NOTE: The patent grant should be retained by the patentee. The PTO does not attach the certificate of correction to the patentee's copy of the patent. The patent grant will be returned to the patentee if submitted. MPEP S 1485.

2. The exact page and line number where the errors are shown correctly in the application file are:

In the Abstract

Delete the Abstract and insert --A technique for measuring noise contained in a video picture includes receiving a video picture signal and processing the video picture signal to detect at least one homogeneous picture region of the picture. For the at least one detected homogeneous picture region, a high-frequency signal component contained in the video picture signal is measured. The noise contained in the picture is determined from the high-frequency signal component and a noise signal is provided indicative thereof.--

Column 1

line 48, delete "homogenous" and insert --homogeneous--

line 52, delete "homogenous" and insert --homogeneous--

line 62, delete "homogenous" and insert --homogeneous--

\*\*\*\*\*

I hereby certify that this correspondence (along with any paper referred to as being attached or enclosed) is being deposited on June 22, 2006 with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

*Sarah L. Henry*  
\_\_\_\_\_  
Sarah L. Henry

JUN 28 2006

Column 2

line 35, delete "homogenous" and insert --homogeneous--

Column 7

In the claims, claim 1, line 14, before "picture", insert --said--

In the claims, claim 1, line 35, before "DC", delete "of"

NOTE: This information should be identified in this request, however, on Form PTO-1050, only the column and line number in the printed patent should be used. MPEP S 1485.

3. Please send the Certificate to:

Name: Patrick J. O'Shea, Esq.

Address: O'Shea, Getz & Kosakowski, P.C.

1500 Main Street, Suite 912

Springfield, Massachusetts 01115

\_\_\_\_\_  
Signature(s) of patentee(s)

or

Micronas GmbH

(TYPE OR PRINT NAME OF ASSIGNEE)

Patrick O'Shea

Signature of assignee or person authorized to  
sign on behalf of assignee

☐ Assignment recorded on:

Patrick O'Shea, Esq.

(TYPE OR PRINT NAME OF AUTHORIZED  
PERSON SIGNING)

Attorney of record

Title of authorized person signing

☐ Recordal of assignment attached

☐ Attached is a "CERTIFICATE UNDER 37 CFR 3.73(b)," establishing the right of the assignee to take action in this case.

NOTE: "A certificate of correction, under 35 U.S.C. 254, may be issued at the request of the patentee or [THE PATENTEE'S] ASSIGNEE." 37 CFR 1.322(A). THE CERTIFICATE OF CORRECTION CAN BE SIGNED BY THE ATTORNEY OF RECORD WHO ACTS ON BEHALF OF THE INVENTOR(S) OR ASSIGNEE(S).

JUN 28 2006

UNITED STATES PATENT AND TRADEMARK OFFICE

**CERTIFICATE OF CORRECTION**

**PATENT NO:** 7,064,793  
**DATED:** June 20, 2006  
**INVENTOR(S):** Hahn et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Abstract

Delete the Abstract and insert: "A technique for measuring noise contained in a video picture includes receiving a video picture signal and processing the video picture signal to detect at least one homogeneous picture region of the picture. For the at least one detected homogeneous picture region, a high-frequency signal component contained in the video picture signal is measured. The noise contained in the picture is determined from the high-frequency signal component and a noise signal is provided indicative thereof."

Column 1

line 48, delete "homogenous" and insert --homogeneous--  
line 52, delete "homogenous" and insert --homogeneous--  
line 62, delete "homogenous" and insert --homogeneous--

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line 35, delete "homogenous" and insert --homogeneous--

Column 7

In the claims, claim 1, line 14, before "picture", insert --said--  
In the claims, claim 1, line 35, before "DC", delete "of"

**MAILING ADDRESS OF SENDER:**

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**PATENT NO.** 7,064,793

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